

## **AMENDMENTS**

Please amend the specification as follows, replace paragraph 34 with the following paragraph:

FLJ20174 is expressed in human tissue in two isoforms. One isoform is designated herein as the "wild-type" form and, while not bound to theory, is believed to correspond to the GenBank accession number NM\_\_017699 nucleic acid sequence (SEQ ID NO:3) and GenBank accession number NP\_\_060169 amino acid sequence. The second isoform is designated herein as the "splice-variant" and, not to be bound by theory, is believed to be an mRNA corresponding to the FLJ20174 gene sequence, except that the mRNA transcript is missing predicted exon 15 of the NM\_\_017699 sequence. Due to a frame shift, the loss of the exon sequence in the transcript results in a truncated polypeptide. Both isoform sequences further show homology to GenBank accession numbers AC112128 and AC055740.